

FOI 2009-0229-2860

Fig. 1a: Oxidation of NADH by VOSO₄ at pH 9.25

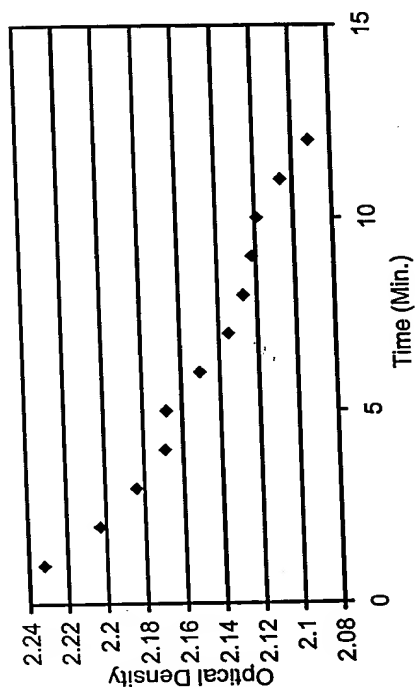


Fig. 1c: Oxidation of NADH by potassium ferricyanide at pH 9.25

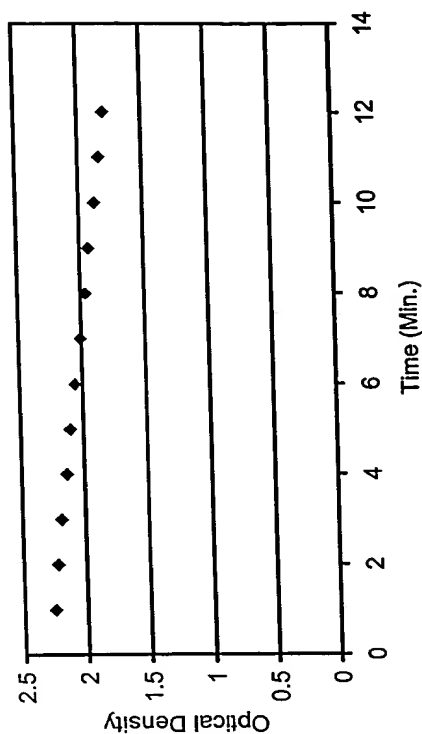


Fig. 1b: Oxidation of NADH by sodium phosphotungstate at pH 9.25

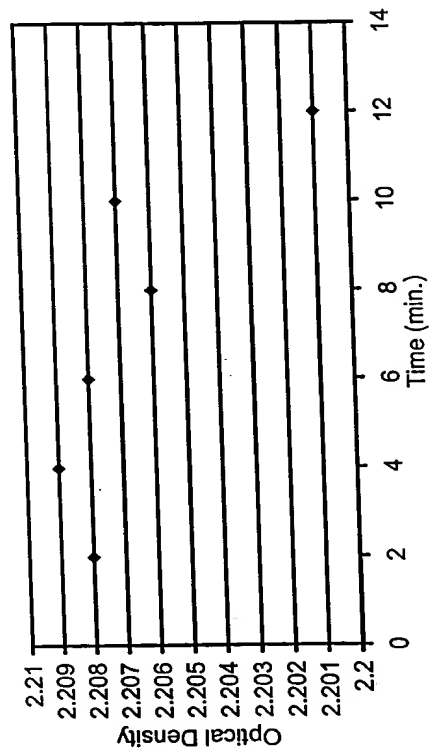


Fig. 1d: Oxidation of NADH by ammonium molybdate at pH 9.25

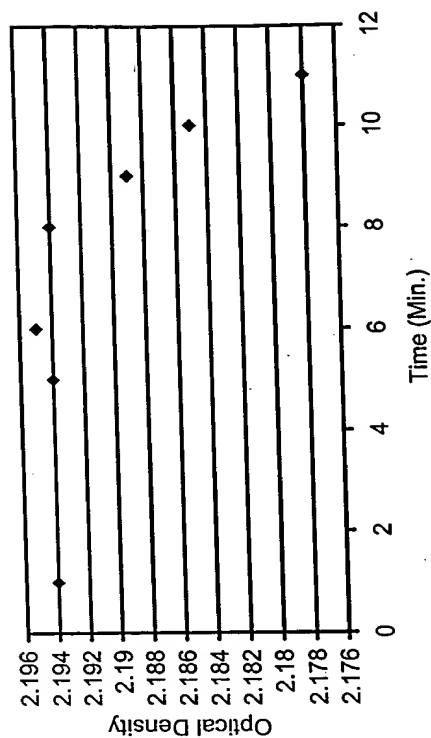


Fig. 2a: Oxidation of NADH by VOSO4 at pH 7.25

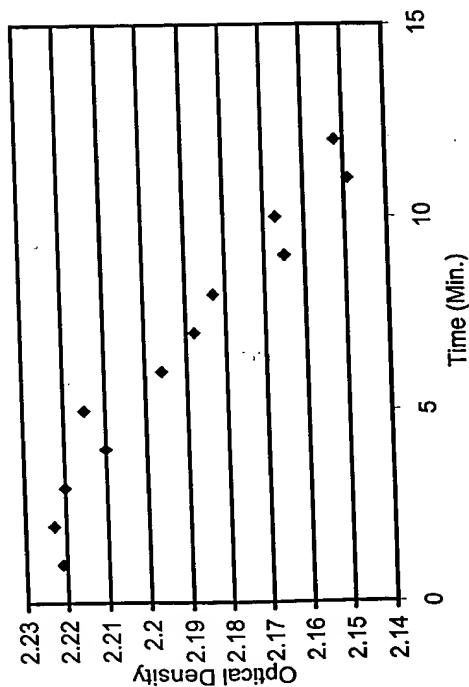


Fig. 2c: Oxidation of NADH with potassium ferricyanide at pH 7.25

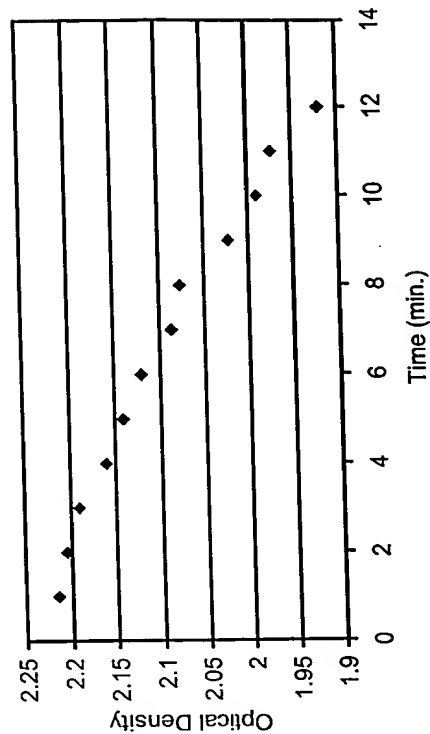


Fig. 2b: Oxidation of NADH by sodium phosphotungstate at pH 7.25

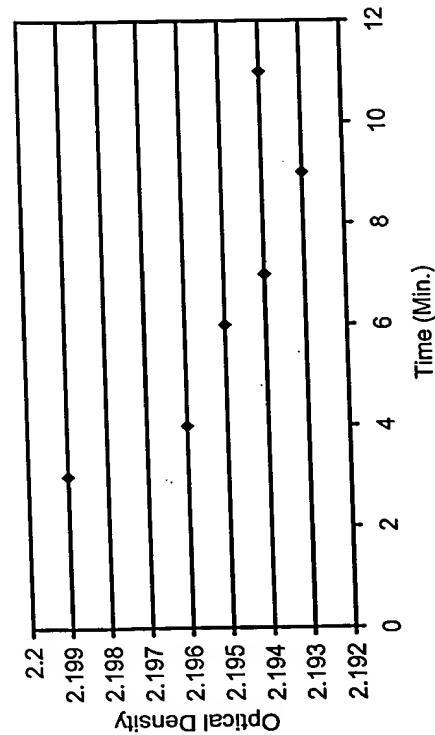


Fig. 2d: Oxidation of NADH by ammonium molybdate at pH 7.25

